

ABSTRACT

Disclosed is a biodegradable resin composition containing at least one biodegradable polysaccharide, a flame retardant additive containing a hydroxide, and a hydrolysis suppressing agent suppressing the hydrolysis of the at least one biodegradable polysaccharide. The hydroxide contains at least a metal hydroxide, which metal hydroxide is at least one of aluminum hydroxide, magnesium hydroxide and calcium hydroxide. The flame retardant additive preferably further contains a nitrogen compound.